

ABSTRACT OF THE DISCLOSURE

A wireless identification device including a housing; circuitry in the housing configured to provide a signal to identify the device in response to an interrogation signal; and a selectively actuated switch supported by the housing and controlling whether the circuitry identifies the device. A method of manufacturing a wireless identification device, the method comprising configuring circuitry to provide a signal to identify the device in response to an interrogation signal; coupling the circuitry to a push-on/push-off switch supported by the housing and controlling whether the circuitry provides the signal to identify the device; and encasing the circuitry in a housing such that the switch is actuable from outside the housing by touching a portion of the housing.